## Planning the Play-Practice Set 2

| $\begin{aligned} & \text { \&-QJ109x } \\ & \nabla-K x x \\ & \$-x x \\ & s-x x x \end{aligned}$ | - - xxxx <br> -Qxx <br> -Axx <br> -QJx | 1. South is declarer at 3NT. West leads the \& Q . South should count winners. There are 2 in spades, 1 in hearts, and 2 in clubs. There are 4 potential diamond winners after the ace is knocked out. South should win the first trick with the king, keeping the ace in dummy as an entry to the diamonds. If declarer wins the first spade in dummy and East ducks the first two diamonds, South will only be able to win two diamond tricks. |
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| - XX <br> $\bullet-A K x$ <br> -KDXx <br> -Kxx |  | 3. South is declarer in 3NT. West leads the spade King. South counts winners: one in spades, 3 in hearts, 2 in clubs. There are 4 potential winners in diamonds after the ace is knocked out. Is there a risk that the defense can cash their winners before South can cash his 10 winners? Yes, the defense can cash spade winners when they get in |
| :---: | :---: | :---: |
| -KOJ10x | Q-xxx |  |
| $\checkmark$-xxx | - -Jxxx |  |
| -xx | -Axx |  |
| $0-\mathrm{Jxx}$ | e-Q10x |  |

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| -Axx | with the diamond ace. If the defender with <br> - - $0 x x$ <br> $-109 x$ |
| :--- | :--- |
| spade length also has the diamond ace, |  |
| there is nothing that can be done. However, |  |
| suppose West has 5 spades and East has the |  |
| diamond ace. If South ducks the first two |  |
|  | spades and wins the third spade, East will <br> be unable to lead a spade to his partner. <br> This is called a hold-up play. |

